Approved For Release 2001/08/31 : CIA-RDP78-05613A000300040003-8

STATINTL [redacted]

Attach #3

[redacted]

26 Aug'63

SUBJECT: Following Listed Materials have not Received, per "Schedule B"

TO:

STATINTL

THRU: [redacted]

	Description	Unit	QTY	Remark
1.	Shower Assembly	set	1	
2.	Exhaust Fan 0.012 HP 300 C.F.M.	"	1	
3.	Fire Pump w/Motpr & Engine	"	1	
4.	Pressure Gage	"	1	
5.	3/8"Thk,Acoustical Gypsum board	SF	1,100	
6.	"SW-M" 3p w/N,400A 240V,Fusible	ea	1	Safety Switch
7.	"SW-W" 3p 60A 240V Fusible	"	1	" "
8.	Manual,1/4 HP,Nema Type 1, 1ø 120V w/Manu-off-Auto	"	2	(Motor Starter) Selector Switch
9.	Combination Magnetic Type water-tight 5 HP,3ø 208V 30A Trip	"	1	Motor Starter.
10.	Ditto,7-1/2 HP,3ø 208V	"	1	" "
11.	Magnetic,Water-tight,1/2 HP,3ø208V	"	1	" "
12.	Generator (3ø4W 120/208V 100KW)	set	1	
13.	Lamp, Type "RL" 200W	ea	20	
14.	" " "J" "	"	16	
15.	" " "J" 300W	"	14	
16.	" " "J" 150W	"	40	
17.	" " "J" 100W	"	7	
18.	" " "M" 60W	"	5	
19.	" " "P" 150W & 60 Red	"	2	
20.	" " "W" 60W	"	13	
21.	" " "B" 100W	"	2	
22.	" " "X" 25W/2	"	8	
23.	" " "N" 100W/2	"	13	& 5 Fixtures.

/x/x/x

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Attach #3

STATINTL [redacted]

[redacted] STATINTL

Sept 63

Date, 22 August 1963.

ANALYSIS OF G.F.M. MATERIAL(PIPING) FOR FUEL OIL PIPING SYSTEM.

Line No.	Description	Size	Unit.	Total Req'd.	Total Rec'd.	Yet Rec'd.	Sched, "B"	Remark:
1.	Black steel pipe,	½"	L.F	2	138	0	205	Std,Weight schedule 40 lb Threaded Both Ends/Coupling One End
2.	" " "	3/4"	"	360	36-30	360	20	
3.	" " "	2"	"	3	36	0	287	" "
4.	" " "	3"	"	1	0	1	35	" "
5.	" " "	6"	"	2	0	2	0	" "
6.	90 Deg, Elbow,	3/4"	EA.	28	2-2	28	4	Black M.I.Screwed.
7.	" " "	2"	"	2	6	0	9	" " "
8.	45 Deg, "	3/4"	"	1	0	1	2	" " "
9.	22½" Deg, "	3/4"	"	1	0	1	0	" " "
10.	Union,	3/4"	"	7	1-1	7	1	" " "
11.	Reducer,	3/4"x3/8"	"	1	0	1	0	" " "
12.	Cap,	2"	"	2	0	2	0	" " "
13.	Nipple,	3/4"	"	12	0	12	0	Black Steel
14.	"	2"	"	1	0	1	0	" "
15.	Gate Valve	½"	"	2	2	0	3	Bronze,Screwed 125-Pound.
16.	" "	3/4"	"	3	2-2	3	11	" " "
17.	Strainer"Y"-Type,	3/4"	"	2	1-1	2	1	" " "
18.	Oil Filter,Cart,Type.	3/4"	"	1	0	1	0	" " "
19.	3/8" Copper Tubing	3/8"	L,F.	2	0	2	0	Hard Drawn Type 1.
20.	Adapter I.P.S.Male Thread to Flare Tubing.	3/8"	EA.	2	0	2	0	Bronze
21.	Flare Coupling for Copper Tubing.	3/4"	"	2	0	2	0	"
22.	Reducer M.I.	3/4"x ?	"	2	0	2	0	For Connection to Generator Size Unknow.

/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x/Last/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x/x